

Day : Thursday
Date: 10/13/2005

Time: 09:56:12

 PALM INTRANET

Inventor Information for 09/921757

Inventor Name	City	State/Country
TAUNTON, MARK	CAMBRIDGE	UNITED KINGDOM

Appln Info	Contents	Petition Info	Atty/Agent Info	Continuity Data	Foreign Data
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Inventor Name Search Result

Your Search was:

Last Name = TAUNTON

First Name = MARK

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09212567	Not Issued	161	12/16/1998	DECODING PACKETS OF DIGITAL DATA	TAUNTON, MARK
09273722	6591013	150	03/22/1999	SWITCHING BETWEEN DECODED IMAGE CHANNELS	TAUNTON, MARK
09438361	6618440	150	11/12/1999	BURST MODE MEMORY FETCHES WHEN DECODING COMPRESSED IMAGE DATA	TAUNTON, MARK
09651799	6404357	150	08/30/2000	DIGITAL/ANALOGUE COMMUNICATION SYSTEM FOR INCREASING TRANSFER EFFICIENCY OF DIGITAL SAMPLE DATA	TAUNTON, MARK
09703837	6601157	150	11/01/2000	REGISTER ADDRESSING	TAUNTON, MARK
09921756	Not Issued	41	08/06/2001	Multi-tone transmission	TAUNTON, MARK
09921757	Not Issued	80	08/06/2001	Multi-tone transmission	TAUNTON, MARK
09921758	Not Issued	41	08/06/2001	Multi-tone transmission	TAUNTON, MARK
10431611	6754392	150	05/08/2003	SWITCHING BETWEEN DECODED IMAGE CHANNELS	TAUNTON, MARK
10464544	6836837	150	06/19/2003	REGISTER ADDRESSING	TAUNTON, MARK
10607169	Not Issued	30	06/27/2003	Burst mode memory fetches when decoding compressed image data	TAUNTON, MARK
10946173	Not Issued	20	09/22/2004	Data scrambler	TAUNTON, MARK
10946303	Not Issued	30	09/22/2004	System and method for de-scrambling and bit-order-reversing	TAUNTON, MARK

				payload bytes in an Asynchronous Transfer Mode cell	
<u>10946304</u>	Not Issued	30	09/22/2004	System and method for generating header error control byte for Asynchronous Transfer Mode cell	TAUNTON, MARK
<u>10946305</u>	Not Issued	30	09/22/2004	System and method for bit-reversing and scrambling payload bytes in an asynchronous transfer mode cell	TAUNTON, MARK
<u>10946306</u>	Not Issued	20	09/22/2004	Data de-scrambler	TAUNTON, MARK
<u>10949466</u>	Not Issued	30	09/27/2004	Processor instruction for DMT encoding	TAUNTON, MARK
<u>10949517</u>	Not Issued	20	09/27/2004	DSL trellis encoding	TAUNTON, MARK
<u>10951867</u>	Not Issued	30	09/29/2004	Methods for performing multiplication operations on operands representing complex numbers	TAUNTON, MARK
<u>10952169</u>	Not Issued	30	09/29/2004	Method, system, and computer program product for executing SIMD instruction for flexible FFT butterfly	TAUNTON, MARK
<u>10953421</u>	Not Issued	30	09/30/2004	Methods for performing multiply-accumulate operations on operands representing complex numbers	TAUNTON, MARK
<u>10953584</u>	Not Issued	30	09/30/2004	Method, system, and computer program product for executing SIMD instruction for real/complex FFT conversion	TAUNTON, MARK
<u>10956091</u>	Not Issued	20	10/04/2004	Processor execution unit for complex operations	TAUNTON, MARK
<u>11003398</u>	Not Issued	20	12/06/2004	Register addressing	TAUNTON, MARK
<u>60505721</u>	Not Issued	159	09/25/2003	SIMD instruction for DMT encoding	TAUNTON, MARK
<u>60505846</u>	Not Issued	159	09/26/2003	System and method for scrambling digital subscriber line data	TAUNTON, MARK
<u>60505857</u>	Not Issued	159	09/26/2003	System and method for bit reversing and scrambling payload bytes in an asynchronous transfer mode cell	TAUNTON, MARK
<u>60505858</u>	Not Issued	159	09/26/2003	System and method for generating header error control byte for	TAUNTON, MARK

				asynchronous transfer mode cell	
60505859	Not Issued	159	09/26/2003	System and method for descrambling digital subscriber line data	TAUNTON, MARK
60505860	Not Issued	159	09/26/2003	System and method for descrambling and bit-correcting payload bytes in an asynchronous transfer mode cell	TAUNTON, MARK
60506487	Not Issued	159	09/29/2003	SIMD instruction for flexible FFT butterfly	TAUNTON, MARK
60506727	Not Issued	159	09/30/2003	SIMD instructions for complex multiply-accumulate	TAUNTON, MARK
60506732	Not Issued	159	09/30/2003	SIMD instruction for real/complex FFT conversion	TAUNTON, MARK
60507522	Not Issued	159	10/02/2003	Processor execution unit for complex operations	TAUNTON, MARK
60578898	Not Issued	159	06/14/2004	Instruction for Viterbi coding	TAUNTON, MARK

Inventor Search Completed: No Records to Display.

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Search Another: Inventor	<input type="text" value="TAUNTON"/>	<input type="text" value="MARK"/>	<input type="button" value="Search"/>

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	Hits	Search Text	DBs
1	0	(adapt\$10 near2 (filter\$5 or slic\$5) near2 ((multi\$5 near2 (ton\$3 or freq\$10)) or multi\$2ton\$3 or multi\$2freq\$10) near2 (symbol\$5 or digital)) and @ad<"20010806"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
2	3	(375/229, 375/230, 375/231, 375/232, 375/233, 375/222, 375/219, 375/286, 375/287, 375/288, 375/295, 375/296, 375/377, 324/518, 340/146.2, 370/344, 370/464, 370/465, 379/399.01, 379/414, 455/91).ccls. and (adapt\$10 near6 (filter\$5 or slic\$5) near6 ((multi\$5 near2 (ton\$3 or freq\$10)) or multi\$2ton\$3 or multi\$2freq\$10) near6 (symbol\$5 or digital)) and @ad<"20010806"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
3	8	("5361400").URPN.	USPAT
4	11	("3633107" "4213095" "4281411" "4453256" "4567599" "4615038" "4800572" "4831637" "5067137" "5115452" "5132926").PN.	US-PGPUB; USPAT; USOCR
5	0	(analog near2 (filter\$5 or slic\$5) near2 feed\$1forward\$5 near2 ((multi\$5 near2 (ton\$3 or freq\$10)) or multi\$2ton\$3 or multi\$2freq\$10) near2 (symbol\$5 or digital)) and @ad<"20010806"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
6	0	(analog near6 (filter\$5 or slic\$5) near6 feed\$1forward\$5 near6 ((multi\$5 near6 (ton\$3 or freq\$10)) or multi\$2ton\$3 or multi\$2freq\$10) near6 (symbol\$5 or digital)) and @ad<"20010806"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
7	31	(analog near6 (filter\$5 or slic\$5) near6 feed\$1forward\$5) and @ad<"20010806"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
8	3	(analog near2 (filter\$5 or slic\$5) near2 feed\$1forward\$5) and @ad<"20010806"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
9	18	((filter\$5 or slic\$5) near6 feed\$1forward\$5 near6 (digital near2 analog)) and @ad<"20010806"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
10	0	(analog near6 (model near6 (peak or max\$5) near6 amplitud\$5) near6 feed\$1forward\$5) and @ad<"20010806"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
11	0	((model near6 (peak or max\$5) near6 amplitud\$5) near6 feed\$1forward\$5) and @ad<"20010806"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
12	2	((model near6 (peak or max\$5) near6 amplitud\$5) and feed\$1forward\$5) and @ad<"20010806"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
13	18	((filter\$5 or slic\$5 or coefficient\$5 or tap\$5) near6 feed\$1forward\$5 near6 (digital near2 analog)) and @ad<"20010806"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
14	0	(adapt\$5 near6 (filter\$5 or slic\$5 or coefficient\$5 or tap\$5) near6 feed\$1forward\$5 near6 (digital near2 analog)) and @ad<"20010806"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
15	172	(adapt\$5 near6 (filter\$5 or slic\$5 or coefficient\$5 or tap\$5) near6 feed\$1forward\$5) and @ad<"20010806"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
16	109	(adapt\$5 near6 (filter\$5 or slic\$5 or coefficient\$5 or tap\$5) near6 feed\$1forward\$5) and analog and @ad<"20010806"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
17	4	(adapt\$5 near6 (filter\$5 or slic\$5 or coefficient\$5 or tap\$5) near6 feed\$1forward\$5) and analog and (((multi\$5 near2 (ton\$3 or freq\$10)) or multi\$2ton\$3 or multi\$2freq\$10) near2 (symbol\$5 or digital)) and @ad<"20010806"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
18	2	"6215354".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
19	2	"5768318".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
20	2	"4679227".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
21	2	wo-9918662-\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

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22	2	ep-1104140-\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
23	0	wo-0072543-\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
24	2	wo-9918662-\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
25	1	wo-200072543-\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
26	11	S18 or S19 or S20 or S21 or S22 or S23 or S24 or S25	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
27	0	gb-9928184.2-\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
28	0	gb-9928184-\$.did.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
29	3737	moss.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
30	10	moss-peter-neil.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

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31	2	"20010040869".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
32	2	(ofdm near2 transmi\$5 near2 analog) and @ad<"20010806"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
33	3	(375/229, 375/230, 375/231, 375/232, 375/233, 375/222, 375/219, 375/286, 375/287, 375/288, 375/295, 375/296, 375/377, 324/518, 340/146.2, 370/344, 370/464, 370/465, 379/399.01, 379/414, 455/91).ccls. and (adapt\$10 near6 (filter\$5 or slic\$5) near6 ((multi\$5 near2 (ton\$3 or freq\$10)) or multi\$2ton\$3 or multi\$2freq\$10) near6 (symbol\$5 or digital)) and @ad<"20010806"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
34	2	"5768318".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
35	2	("6690754").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

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36	8	(375/229, 375/230, 375/231, 375/232, 375/233, 375/222, 375/219, 375/286, 375/287, 375/288, 375/295, 375/296, 375/377, 324/518, 340/146.2, 370/344, 370/464, 370/465, 379/399.01, 379/414, 455/91).ccls. and (fe\$1d\$1forward\$7 with control\$7 with (add\$7 or append\$7)) and @ad<"20010806"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
37	8	(375/229, 375/230, 375/231, 375/232, 375/233, 375/222, 375/219, 375/286, 375/287, 375/288, 375/295, 375/296, 375/377, 324/518, 340/146.2, 370/344, 370/464, 370/465, 379/399.01, 379/414, 455/91).ccls. and (fe\$1d\$1forward\$7 with control\$7 with (add\$7 or append\$7)) and @ad<"20010806"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
38	0	(adapt\$10 near2 (filter\$5 or slic\$5) near2 ((multi\$5 near2 (ton\$3 or freq\$10)) or multi\$2ton\$3 or multi\$2freq\$10) near2 (symbol\$5 or digital)) and @ad<"20010806"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

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